



FOR INTERNAL USE ONLY

FPA/N #: _____

DATE RCVD: _____

REGION: _____

Forest Practices Application/Notification

REFER TO THE INSTRUCTIONS TO ASSIST IN THE COMPLETION OF THIS FORM. TYPE OR PRINT IN PERMANENT INK.

1) Full legal name of <u>Landowner</u>	2) Full legal name of <u>Timber Owner</u>	3) Full legal name of <u>Operator</u>
Business Contact:	Business Contact:	Business Contact:
Mailing Address	Mailing Address	Mailing Address
City, State or Province, Country, and Zip or Postal Code	City, State or Province, Country, and Zip or Postal Code	City, State or Province, Country, and Zip or Postal Code
Phone:	Phone:	Phone:
E-Mail:	E-Mail:	E-Mail:

- 4) Is a perpetual timber owner submitting this FPA/N without a landowner signature?
[] Yes. See Instructions for required additional documents.
[] No.
- 5) If any timber will be harvested, enter the **Forest Tax Reporting Account Number** of the Timber Owner: _____.
For tax reporting information or tax numbers call 1-800-548-8829.
- 6) Legal description and county of the forest practice activity.

Sub-Division (¼ ¼)	Section	Township	Range	E/W	County

- 7) **We affirm that the information contained herein is true, and understand that this proposed Forest Practice is subject to the current rules and regulations of the forest practices act, as well as any applicable federal, state or local rules and regulations. Compliance with this application/notification does not ensure compliance with the Endangered Species Act, or other federal, state, or local laws.**

Signature of <u>Landowner</u> :	Signature of <u>Timber Owner</u> :	Signature of <u>Operator</u> :
Date:	Date:	Date:
Print <u>Landowner</u> name:	Print <u>Timber Owner</u> name:	Print <u>Operator</u> name:

Forest Practices Application/Notification

General Questions

COMPLETE ALL QUESTIONS AND COMPLETE APPROPRIATE SECTIONS INDICATED BY ANY OF THE FOLLOWING QUESTIONS ANSWERED WITH A "YES"

- 1) Is the forest practice activity within city limits?
[] Yes. **If Yes, name of city:** _____
[] No.
- 2) Is the forest practice activity within a public park?
[] Yes. **If Yes, name of park:** _____
[] No.
- 3) Is the forest practice activity within 500 feet of a public park?
[] Yes. **If Yes, name of park:** _____
[] No.
- 4) Was land platted after January 1, 1960?
[] Yes. **If Yes, see instructions.**
[] No.
- 5) Does the landowner intend to convert this land to a use that is incompatible with growing timber within 3 years?
[] Yes. **If Yes, see instructions.**
[] No.
- 6) Does landowner have an approved Conversion Option Harvest Plan (COHP) for the land where landowner intends to conduct a forest practice?
[] Yes. **If Yes, include a copy of the approved COHP.**
[] No.
- 7) Is the landowner interested in the Forest Riparian Easement Program, a compensation program for small forest landowners harvesting timber near a stream, river, wetland, pond or lake?
[] Yes. **If Yes, see instructions.**
[] No.
- 8) Is the proposal within 50 miles of salt water **and** does the landowner own 500 acres or more of forest land?
[] Yes. **If Yes, complete the Marbled Murrelet Section or if landowner is applying an approved State and/or Federal Conservation Agreement attach prescriptions.**
[] No.
- 9) Does the forest practice involve aerial application of chemicals?
[] Yes. **If Yes, complete the Aerial Chemical Application Section.**
[] No.
- 10) Will there be any harvest or road construction within 200 feet of the ordinary high water mark or the floodway of a Type 1 water?
[] Yes. **If Yes, compliance with Shoreline Management Act Chapter 90.58 RCW is required. See instructions.**
[] No.

- 11) Will there be any harvest activity, road activity or aerial chemical application within 200 feet of the Bank Full Width (BFW) or Channel Migration Zone (CMZ) of any water (river, stream, stream channel, wetland, pond or lake)?
☐ Yes. **If Yes, continue.**
☐ No. **If No, go to Question #19.**
- 12) Has there been a previous water type field verification, per the interim water type rules, verifying all Type 4, 5 waters within the proposed forest practice area and within 200 feet of the area?
☐ Yes. **If Yes, provide documentation for those streams (i.e. Protocol Survey or waiver).**
☐ No. **If No, identify and label correctly all waters on activity map(s) and complete Water Type Section.**
☐ Both. **If Both, provide documentation for those streams that have been verified and also complete the Water Type Section for the remaining streams.**
- 13) Is the landowner claiming the 20-acre small landowner parcel riparian rule exemption?
☐ Yes. **If Yes, complete Small Landowner Riparian Exemption Section and skip to Question #16 in this general question section.**
☐ No.
- 14) Will there be any harvest within 30 feet of the BFW of a Type 4 or 5 water?
☐ Yes. **If Yes, a 30-foot equipment limitation zone is required or if landowner is applying an approved State and/or Federal Conservation Agreement attach prescriptions.**
☐ No.
- 15) Will there be any harvest within 200 feet in western Washington or 130 feet in eastern Washington of the BFW or CMZ, which ever is greater, of a Type 1, 2, 3, or 4 water?
☐ Yes. **If Yes, complete Riparian Harvest Section or if landowner is applying an approved State and/or Federal Conservation Agreement attach prescriptions.**
☐ No
- 16) Will there be any harvest or road construction within 200 feet of a wetland edge?
☐ Yes. **If Yes, complete Wetland Section or if landowner is applying an approved State and/or Federal Conservation Agreement attach prescriptions.**
☐ No.

NOTE: Work within or over Type 1, 2, or 3 water will require a Hydraulic Project Approval (HPA). Work within Type 4 or 5 water may require a HPA. Completion of Questions #17 and #18 will serve as your request for a HPA from the Washington Department of Fish and Wildlife (WDFW). If you have any questions concerning the HPA, call WDFW or visit their website at: <http://www.wa.gov/wdfw/habitat.htm>

To expedite overall processing time for the HPA, applicant can complete drawings as specified in the FPA/N instructions listed for Questions #17 and #18.

- 17) Will there be any activity within or over Type 1, 2 or 3 water?
☐ Yes. **If Yes, see instructions and provide details in Question #26.**
☐ No.
- 18) Will there be any activity within or over Type 4 or 5 water?
☐ Yes. **If Yes, see instructions and provide details in Question #26.**
☐ No.
- 19) Will cutting and/or removing timber (including road right-of-way) be done as part of this proposal?
☐ Yes. **If Yes, complete Timber Section.**
☐ No.

20) Will roads be constructed, abandoned, have maintenance performed or will a rock pit be developed or expanded as part of this proposal?

☐ Yes. **If Yes, complete Roads Section.**

☐ No.

21) Is the landowner requesting a multi-year permit (longer than 2 years)?

☐ Yes. **If Yes, see instructions. Attach detailed schedule or delineate in Question #23 below. What is the length requested? _____ years (specify 3, 4, or 5 years).**

☐ No.

22) Is the landowner submitting an alternate plan?

☐ Yes. **If Yes, include copy of plan.**

☐ No.

23) Provide any details that will give a better understanding of your project. Attach additional paper if needed.

Forest Practices Application/Notification Addendum

1) If any of the following apply, this FPA/N is subject to Enhanced Aquatic Resource Requirement (EARR) and may be eligible for a forest excise tax credit (Department of Revenue calls it the Salmon Credit). Please check all that apply.

- A. In this FPA/N, the operator is limited by Forest Practices rule in any of these areas:
- ☐ Riparian area(s); or
 - ☐ Wetland(s); or
 - ☐ Steep or unstable slope(s)
- B. In this FPA/N, the landowner is following the prescriptions in a federally approved Habitat Conservation Plan (HCP) that limits timber harvest due to:
- ☐ Riparian area(s); or
 - ☐ Wetland(s); or
 - ☐ Steep or unstable slope(s)

NOTE: The HCP does not need to be more restrictive than the FP rules – it just needs to limit harvest.

- C. In this FPA/N, the landowner has a DNR approved Watershed Analysis where the prescriptions limit harvest in:
- ☐ Riparian area(s) ; or
 - ☐ Wetland(s); or
 - ☐ Steep or unstable slope(s)

NOTE: The prescription does not need to be more restrictive than the FP rules – it just needs to limit harvest.

- D. Is any part of the haul route for this FPA/N in a Road Maintenance and Abandonment Plan (RMAP) approved by DNR?
- ☐ Yes - RMAP # _____
 - ☐ No

2) Does the landowner currently have an approved Road Maintenance and Abandonment Plan (RMAP) and intends to continue to follow its schedule?

- ☐ Yes. RMAP Number _____.
- ☐ No. Go to Question 3.

3) Are there any existing forest roads on forest land owned by the landowner?

- ☐ Yes – **Complete Road Maintenance and Abandonment Plan Section**
- ☐ No – A Road Maintenance and Abandonment Plan is not required

Forest Practices Application/Notification Marbled Murrelet Section

To determine if the marbled murrelet rules apply to your proposed forest practices activity, answer the following questions in order, unless otherwise directed as a result of your response. If the answer is that “Standard Forest Practices Rules” apply then the forest practice is most likely not affected by the marbled murrelet rule. **However, resource screening by the DNR may indicate that “occupied marbled murrelet sites” are present.** If so, you will be contacted for further information.

1) Has a marbled murrelet survey been completed either in the area of the proposed forest practice or on the landowner’s property within 300 feet of the proposed forest practices?

☐ Yes. Check all that apply:

☐ Survey **was approved** by Washington Department of Wildlife (WDFW). Attach approval letter from WDFW.

☐ The approved survey indicated Murrelet Occupancy (Status 1-3 detection). **Stop, Class IV Special Application, see instructions for details.**

☐ The approved survey indicated Murrelet Presence (Status 4 detection). Go to Question 8.

☐ The approved survey indicated no murrelet detections (Status 5 detection). Go to Question 8.

☐ Survey **was disapproved** by WDFW and is being resubmitted with this FPA/N. **Explain below. Follow instructions and attach letter of disapproval.**

☐ Survey has previously been submitted to WDFW and WDFW survey approval is unknown. **Explain below. Follow instructions.**

☐ Survey is complete but has not yet been submitted to WDFW. **Submit survey with FPA/N.**

☐ No. No survey was completed. Go to Question 2.

2) Does any area of the forest practice or adjacent areas have possible “suitable marbled murrelet habitat”? See instructions and WAC 222-16-010.

☐ Yes. **Follow instructions—documentation required.**

☐ Possible “suitable marbled murrelet habitat” is within the area of the proposed forest practice **and/or**

☐ Possible “suitable marbled murrelet habitat” is within 300 feet of the area of the proposed forest practice.

Go to Question # 3.

☐ No. Possible “suitable marbled murrelet habitat” is not present. Provide brief description of current stand conditions that demonstrates that proposed area **is not** marbled murrelet habitat. Include tree species composition and tree size (dbh). Then proceed to question # 8.

3) Are any areas of possible “suitable marbled murrelet habitat” identified in Question #2 greater than or equal to 7 acres, including contiguous acreage on adjacent ownerships (WAC 222-16-010)?

☐ Yes. ☐ At least 7 acres of possible “suitable marbled murrelet habitat” within the area of the proposed forest practices **and/or**

☐ At least 7 acres of possible “suitable marbled murrelet habitat” within 300 feet of the proposed forest practices.

Go to Question #4.

☐ No. At least 7 acres of possible “suitable marbled murrelet habitat” is not present.

Go to Question #8.

4) Within the possible “suitable marbled murrelet habitat” are at least 40% of the dominant and co-dominant trees of a conifer species (see instructions)?

☐ Yes. Go to Question #5.

☐ No. Go to Question #8.

5) Is a murrelet detection Status 1-4 site located in the section (legal section) in which the proposed forest practice activity is located and/or in any of the adjacent (surrounding) sections (legal section)? See WAC 222-16-010 for more information.

☐ Yes. The forest practice is within a “marbled murrelet detection area”.
Go to Question #6.

☐ No. The forest practice is not within a “marbled murrelet detection area”.
Go to Question #7.

6) Does the area of the forest practice contain “suitable marbled murrelet habitat” with 2 or more “marbled murrelet nesting platforms” (platforms) (WAC 222-16-010) per acre (WAC 222-10-042)?

☐ Yes. **Stop, Class IV Special, see instructions.**

☐ No. Go to Question #7.

7) Is the forest practices activity area in southwest Washington within the “marbled murrelet special landscape area” (see WAC 222-16-087 for map)?

☐ Yes. Is the forest practice within “suitable marbled murrelet habitat” that contains 5 platforms per acre or more?

☐ Yes. **Stop, Class IV Special, see instructions.**

☐ No. Go to Question #8.

☐ No. Is the forest practice within “suitable marbled murrelet habitat” that contains 7 platforms per acre or more?

☐ Yes. **Stop, Class IV Special, see instructions.**

☐ No. Go to Question #8.

8) Is the proposed forest practice activity within 0.25 mile of an “occupied marbled murrelet site” and/or for helicopter operations within 0.25 mile of a required managed buffer zone adjacent to the occupied marbled murrelet site?

☐ Yes. **Stop,”disturbance avoidance” measures apply, see instructions and refer to WACs 222-24-030, 222-222-30-050, 222-30-060, 222-30-065, 222-30-070 and 222-30-100.**

☐ No. **Standard Forest Practices Rules apply.**

Forest Practices Application/Notification
Aerial Chemical Application Section
WAC 222-38

- 1) This FPA includes: ☐ Pesticides ☐ Fertilizers
- 2) How many acres are in the application? _____
- 3) Chemical information contact person: _____
Phone No.: _____

Complete appropriate section(s):

Pesticides

- a) Will pesticides be used under a Department of Agriculture Experimental Use Permit?
☐ Yes, include a copy of the Experimental Use Permit and go to next question.
☐ No. Go to next question.
- b) Does any portion of the application area cover 240 or more contiguous acres? Pesticide treatment units will be considered contiguous if they are separated by less than 300 feet or treatment dates of adjacent units are less than 90 days apart.
☐ Yes. This is a Class IV Special, see instructions. Go to next question.
☐ No. Go to next question.
- c) Environmental Protection Agency (EPA) Registration numbers, trade names, and rates of application for all chemicals proposed, including all adjuvants.

EPA Registration No.	Trade Name of Chemical	Application Rate Per Acre (e.g. 1 gal/ac or 1 qt/ac)

- d) Are you aware of any water intakes (including fish hatcheries) within 200 feet (in any direction) or within 1 mile downstream of your proposal?
☐ Yes. Show water intake location on Activity map(s) and go to next question.
☐ No. Go to next question.

- e) Complete the chart and include the information requested:

Stream and Wetland Buffer Information

Stream Type or Wetland Type	Site Class	Nozzle Type	Application Height	Distance from Wetland Edge, BFW or CMZ Favorable Wind		Distance from Wetland Edge, BFW or CMZ Calm or Unfavorable Wind	
				Buffer	Offset	Buffer	Offset

Describe how all buffers will be identifiable on the ground and visible from the air. If any portion of the pesticide application area is within 200 feet of a residence, or within 100 feet of lands used for agriculture, neither of which is owned by the applicant, describe the buffer widths and explain how the buffers will be marked on the ground. *Show the following information and appropriate buffers on the Activity map(s) (if applicable): all waters, wetlands, sensitive site buffers, houses, agricultural lands, helispots, and mixing areas.* Add additional details on separate paper and attach to application if needed.

Fertilizers

- a) Explain all buffer widths and describe how they will be identifiable on the ground. If any portion of the fertilizer application area is within 200 feet of a residence, or within 100 feet of lands used for agriculture, neither of which is owned by the applicant, describe the buffer widths and explain how the buffers will be marked on the ground. *Show the following information and appropriate buffers on the Activity map(s) (if applicable): all waters, wetlands, houses, agricultural lands, helispots, and mixing areas.* Add additional details on separate paper and attach to application if needed.

**Forest Practices Application/Notification
Water Type Section
WAC 222-16-031**

EASTERN WASHINGTON WATER TYPE WORKSHEET

- 1) Has the applicant had the stream surveyed using the protocol outlined in Section 13 of the Forest Practices Board Manual or does the stream have the waiver characteristics for WAC 222-16-031(3)(b)(ii)?

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to Question #2

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to question #2

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to question #2

- 2) List date Stream observations were made for water typing:

Stream ID: _____

Date observed: _____

Go to Question # 3

Stream ID: _____

Date observed: _____

Go to Question # 3

Stream ID: _____

Date observed: _____

Go to Question # 3

- 3) Were fish observed or are fish known to use the stream any time of the year?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

- 4) Is the average bankfull width of the stream channel three feet or wider, **AND** is the average channel gradient of the stream segment 16% or less?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

- 5) Is the average bankfull width of the stream channel three feet or wider, **AND** is the average channel gradient of the stream greater than 16% and less than or equal to 20%, **AND** is the contributing basin to the stream greater than 175 acres?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

6) Does the stream / stream segment contain water at all times during a normal rainfall year?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to Question #7

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to Question #7

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to Question #7

7) Is the stream/stream segment downstream of a perennial source of water?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't Determine, go to Q#8

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't Determine, go to Q#8

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't Determine, go to Q#8

8) Is the contributing basin area 300 acres or more for this stream/stream segment ?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

9) Is the stream/stream segment physically connected by an above ground channel to a type 1,2,3, or 4 water?

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

**Forest Practices Application/Notification
Water Type Section
WAC 222-16-031**

WESTERN WASHINGTON WATER TYPE WORKSHEET

- 1) Has the applicant had the stream surveyed using the protocol outlined in Section 13 of the Forest Practices Board Manual or does the stream have the waiver characteristics for WAC 222-16-031(3)(b)(ii)?

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to Question #2

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to question #2

Stream ID: _____

☐ Yes, attach documentation

☐ Fish Found, Type 3 water

☐ No fish, go to Question #6

☐ No, go to question #2

- 2) List date Stream observations were made for water typing:

Stream ID: _____

Date observed: _____

Go to Question # 3

Stream ID: _____

Date observed: _____

Go to Question # 3

Stream ID: _____

Date observed: _____

Go to Question # 3

- 3) Were fish observed or are fish known to use the stream any time of the year?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #4

- 4) Is the average bankfull width of the stream channel two feet or wider, **AND** is the average channel gradient of the stream segment 16% or less?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #5

- 5) Is the average bankfull width of the stream channel two feet or wider, **AND** is the average channel gradient of the stream greater than 16% and less than or equal to 20%, **AND** is the contributing basin to the stream greater than 50 acres?

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

Stream ID: _____

☐ Yes, Type 3 water

☐ No, go to Question #6

6) Does the stream / stream segment contain water at all times during a normal rainfall year?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to
Question #7

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to
Question #7

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #7
- ☐ Unknown, go to
Question #7

7) Is the stream/stream segment downstream of a perennial source of water?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't determine, go to
Question #8

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't determine, go to
Question #8

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9
- ☐ Can't determine, go to
Question #8

8) Is the contributing basin size 13 acres or more if in a Coastal Zone (Sitka Spruce Zone) or 52 acres or more if in other western Washington locations for the stream/stream segment?

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

Stream ID: _____

- ☐ Yes, Type 4 water
- ☐ No, go to Question #9

9) Is the stream/stream segment physically connected by an above ground channel to a type 1,2,3, or 4 water?

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

Stream ID: _____

- ☐ Yes, Type 5 water
- ☐ No, non-typed water

Forest Practices Application/Notification
Small Landowner Riparian Exemption Section
WAC 222-30-023

- 1) Does the landowner own a total of 80 acres or less of forestland in the State of Washington, **AND** is the proposed forest practice located on a parcel of 20 contiguous acres or less?

☐ Yes. Go to Question #2.

☐ No. Do not continue. Applicant does not qualify for exemption.

- 2) Do watershed analysis riparian prescriptions, issued on or before January 1, 1999, apply?
(If unsure, contact the appropriate DNR Region Office).

☐ Yes. Watershed Analysis Name: _____

Area of Resource Sensitivity: _____

Applicable Prescription: _____

Describe how you will comply with the prescription(s). Add additional details on separate paper and attach to application if needed.

☐ No. Go to Question #3.

- 3) Does the landowner choose to claim the small landowner exemption?

☐ Yes. Go to Question #4.

☐ No. Stop. This section is complete.

- 4) Will you be harvesting within the Riparian Management Zones (RMZ) of Type 1-4 waters?

☐ Yes. Show RMZ's on Activity Map(s) and provide a detailed description of your RMZ proposal, including all RMZ widths, and how boundaries and leave or take trees within the RMZ will be marked. Include shade survey if appropriate. Use comment section below or attach additional information.

☐ No.

Comments:

**Forest Practices Application/Notification
Riparian Harvest Section
WACs 222-30-021 and 222-30-022**

COMPLETE FOR TYPE 4 RIPARIAN HARVEST

- 1) Will there be any harvest within a horizontal distance of 50 feet from the BFW edge of a Type 4 water?

Western Washington (WAC 222-30-021(2))

- ☐ Yes. See instructions.
☐ No. Continue if also conducting Type 1, 2 or 3 Riparian Harvest, otherwise this section is complete.

Eastern Washington (WAC 222-30-022(2))

- ☐ Yes. The selected strategy will remain in effect until July 1, 2051. Check any of the following that apply.
Provide a detailed plan (see instructions).
☐ Partial cut
☐ Clear cut
☐ No. Continue if also conducting Type 1, 2 or 3 Riparian Harvest, otherwise this section is complete.

COMPLETE FOR TYPE 1, 2 OR 3 RIPARIAN HARVEST

Before you can answer the following questions you will need to determine the Riparian Management Zone (RMZ) width for the stream segment(s) where adjacent harvest is planned. Identification of the bankfull width (BFW) and the presence or absence of a channel migration zone (CMZ) is required. Refer to Forest Practice Board Manual. A DNR site class map and referral to the RMZ width charts in the instructions or above WACs are necessary to determine the appropriate RMZ widths. For Desired Future Condition (DFC) software refer to the DNR website: <http://www.dnr.wa.gov/forestpractices/dfc/>.

- 1) List the RMZ site class(es), width(s), and stream width(s) that apply to your proposal.

Stream Segment	Site Class	Total RMZ Width	Stream Width

- 2) Is there a channel migration zone (CMZ) present (See Section 2 of the Board Manual).
☐ Yes. Show location on Activity map(s) and provide details of CMZ identification.
☐ No. No channel migration zone present.
- 3) For Eastern Washington only: Does a road exist within the RMZ?
☐ Yes. Provide detailed information addressing the requirements in WAC 222-30-022(1)(b)(iv).
☐ No. No road within the RMZ.
- 4) Will there be any harvest within the total RMZ(s) width listed in Question #1 above.
☐ Yes. Continue.
☐ No. No harvest within the RMZ. Go to Question #9.

- 5) Will there be any harvest within the RMZ inner zone?
- ☐ Yes. Check all of the following harvest options that apply.
- ☐ No. No harvest within the RMZ inner zone.

Western Washington (WAC 222-30-021 (1)(b))

- ☐ Hardwood Conversion Option (Provide a detailed plan. Refer to WAC 222-30-021.)
- a) Total length of stream(s) where hardwood conversion is taking place _____ feet.
- b) Total length of RMZ segment(s) being converted from hardwood _____ feet.
- c) Stream Type(s) where hardwood conversion is taking place _____.
- ☐ Thinning from below Option 1 (attach DFC software printout.)
- ☐ Leave trees closest to water Option 2 (attach DFC software printout.)

Eastern Washington (WAC 222-30-022(1))

- ☐ Ponderosa Pine Habitat Type (attach Appendix H from Board Manual.)
- ☐ Mixed Conifer Habitat Type (attach Appendix H from Board Manual.)
- ☐ High elevation Habitat Type Option 1 (attach DFC software printout.)
- 6) Will there be any harvest within the RMZ outer zone?
- ☐ Yes. See instructions. (Eastern Washington WAC 222-30-022(1)(c)) (Western Washington WAC 222-30-021(1)(c)).
- ☐ No. No harvest in the outer zone.
- 7) Will there be any yarding corridors within the RMZ?
- ☐ Yes. Indicate the number, width and spacing of corridors in Question #9 (WAC 222-30-060(1)).
- ☐ No. No yarding corridors within the RMZ.
- 8) For Western Washington only: Does a road exist within the RMZ? **AND**, will there be any harvesting in the core and/or inner zones of an RMZ adjacent to the road?
- ☐ Yes. Provide detailed information addressing the requirements in WAC 222-30-021(1)(b)(iii).
- ☐ No.

NOTE: If a landowner elects to remove any tree within 75 feet of any Type 1, 2 or 3 water, the landowner must demonstrate, using the methods in the Forest Practices Board Manual, Section 1, that the removal of the tree would not be contrary to the restrictions of WAC 222-30-040. Within the bull trout overlay, all available shade will be retained within 75 feet of bankfull width or CMZ of stream.

- 9) Describe how the RMZ boundaries, leave and/or take trees are marked. Show the location of boundaries, RMZ units and harvest options on the Activity map. If the landowner is applying any exception(s) per WAC 222-30-021 explain in detail below. Add additional details on separate paper and attach to application if needed.

Forest Practices Application/Notification

Timber Harvest Section WAC 222-30-020

- 1) Complete the chart below.

Unit #	Type Of Harvest (even-aged, uneven-aged, salvage, right-of-way)	Method Of Yarding (high lead, skyline, shovel, rubber tired skidder, tracked skidder, animal, helicopter, feller buncher, cable)	Acres Per Unit	Steepest Slope % (within Harvest Unit)	Trees Per Acre Remaining After Harvest		Estimated Volume To Be Harvested (board feet)
					Equal or Greater Than 10"	Less Than 10" (dbh)	

- 2) Indicate how required Wildlife Reserve Trees (WRTs) and Green Recruitment Trees (GRTs) will be left.

Check all that apply: See WAC 222-30-020(11)

Wildlife Reserve Trees (WRTs)

Green Recruitment Trees (GRTs)

☐ Clumped

☐ Clumped

☐ Other

☐ Other

NOTE: At least two down logs per acre shall be left. At a minimum, down logs shall be 12 inches in diameter at the small end and 20 feet long or the equivalent volume.

- 3) Will the landowner be harvesting timber on any potentially unstable landforms?

☐ Yes. See instructions or if landowner is applying prescriptions for an approved Watershed Analysis, attach prescriptions.

☐ No.

- 4) What reforestation method will you use? Add additional details on separate paper and attach to application if needed.

☐ Planting. List species: _____

☐ Natural. Submit a reforestation plan. See instructions.

☐ Reforestation is not required under WACs 222-34-010(1)(b), 222-34-020(1)(b) or 222-34-050.

- 5) Describe how harvest boundaries are marked on the ground, **AND** show and label the following items on the Activity map(s). Include location of each harvest unit, landing location(s), WRTs and GRTs (if clumping option is chosen) and for every even-aged unit provide the ages for all adjacent forest stands owned by the landowner (WAC 222-30-025). Add additional details on separate paper and attach to application if needed.

Forest Practices Application/Notification

Wetland Section

WAC 222-30-020

- 1) Check all of the following typed wetlands that exist within or adjacent to your proposal and show on activity map with labels.
 - ☐ Type A wetland (includes bogs).
 - ☐ Type B wetland.
 - ☐ Forested wetland greater than or equal to 3 acres. Approximate determination of the wetland boundary is required.
 - ☐ Forested wetlands within a Type 1, 2 or 3 Riparian Management Zone.
 - ☐ Forested wetlands greater than 0.1 acres and less than 3 acres.
- 2) Check all the following that apply where there will be filling or draining of any wetland(s).
 - ☐ No fill or drain.
 - ☐ Fill or drain greater than 0.1 acre and less than or equal to 0.5 acre of a wetland.
(Locate on Activity map(s) and provide Wetland Mitigation Plan).
 - ☐ Fill or drain greater than 0.5 acre (Locate on Activity map(s) and submit wetland mitigation plan and SEPA checklist).
- 3) Check all that apply:
 - ☐ No harvest in wetland.
 - ☐ Harvest in forested wetland. Describe the equipment type, seasonal restriction, rutting and compaction mitigation (use space provided below).
 - ☐ Harvest within maximum width of Wetland Management Zone of a Type A or B wetland.
- 4) Show WMZ on Activity map(s). Describe how boundaries and leave and/or take trees are marked. Indicate the minimum, average, and maximum wetland management zone widths. See instructions and refer to WAC 222-30-020(7). Add additional details on separate paper and attach to application if needed.

Forest Practices Application/Notification

Roads Section

WAC 222-24

1) Complete the chart below.

Type of Activity	Total Length In Feet	Steepest Side Slope Road Crosses (%)	Abandonment Date Month/Year
Proposed Road Construction (include "Reconstruction")			<u>Does Not Apply</u>
Temporary Roads			
Road Abandonment			
Road Maintenance		<u>Does Not Apply</u>	<u>Does Not Apply</u>

2) Will you be opening or expanding a rock pit as part of this proposal?

- ☐ Yes. Indicate size in acres _____.
- ☐ No.

3) Do any proposed roads cross any potentially unstable landforms?

- ☐ Yes. See instructions or if landowner is applying prescriptions for an approved Watershed Analysis, attach prescriptions.
- ☐ No.

4) Describe how the right-of-way limits and/or centerline for the road construction will be marked on the ground. Describe location and type of road maintenance. Add additional details on separate paper and attach to application if needed. Show the following information on the activity map(s): location of all construction, existing roads, temporary roads, abandonment and landings within the forest practice proposal area; location of water stream crossing structures to be installed or removed (include structure's dimensions); location of endhaul/overhaul construction and waste areas; location of rock pit(s) identified in Question #2 above; location of potentially unstable landforms.

Forest Practices Application/Notification
Road Maintenance and Abandonment Plan (RMAP) Section
WAC 222-24

As of October 31, 2003, emergency forest practices rules regarding Road Maintenance and Abandonment Plans became effective. As a result of these rules, harvest levels are now used to define large and small forest landowners. Large forest landowners have the same RMAP requirements as before. However, small forest landowners have varying requirements depending on the amount of timber they harvest and/or the amount of forest land they own.

- 1) In the past three years, has the landowner harvested on average **MORE THAN** 2 million board feet of timber **PER YEAR** from their own land within the state of Washington **AND** does the landowner expect, on average, to continue to harvest **MORE THAN** 2 million board feet per year of timber from their own land within the state of Washington over the next ten years from the filing date of this forest practices application?
☐ Yes - Landowner may be a small forest landowner. Go to Question 2.
☐ No – Landowner is a small forest landowner. Go to Question 3 to see if a Checklist RMAP is required.

- 2) Does the landowner claim the 2 million board feet annual harvest level was or will be exceeded in order to raise funds to pay estate taxes or for any equally compelling and unexpected obligations, such as court-ordered judgments or extraordinary medical expenses?
☐ Yes. Landowner is a small forest landowner. Go to Question 3 to see if a Checklist RMAP is required.
☐ No. – Landowner is not a small forest landowner and must complete a Road Maintenance and Abandonment Plan. Consult the Region RMAP Specialist for forms and process.

- 3) Does the landowner own a total of eighty acres or less of forest land in Washington State **AND** is this forest practice located on contiguous ownership 20 acres or less in size?
☐ Yes. Landowner is not required to submit a Checklist RMAP or a Road Maintenance and Abandonment Plan, but needs to refer to the DNR's Checklist RMAP Brochure (available on the internet or DNR Region office).
☐ No. Landowner is required to submit a Checklist RMAP and map **or** an RMAP Small Landowner Form for all of their forest roads they use for their forest practice activities shown in this FPA/N, as described in following **"NOTE"**

NOTE: Small forest landowners have the following choices:

- A. Keep their approved RMAP Small Forest Landowner Form and follow its schedule.
- B. Revise the approved RMAP Small Forest Landowner Form schedule to take into account cost-share projects. Small forest landowners that enroll in the cost-share program may replace eligible fish passage barriers as funding becomes available.
- C. Cancel the approved RMAP Small Forest Landowner Form and complete a Checklist RMAP that includes all the forest roads used with each timber harvest or salvage. The Checklist needs to be submitted with each FPA/N.
- D. Revise the approved RMAP Small Forest Landowner Form to keep some forest roads in the approved RMAP and some forest roads in the Checklist RMAP.
- E. If option C or D is chosen, the road work on the forest roads in the Checklist must be completed prior to the expiration of the FPA/N **unless** the landowner enrolls in the cost-share program. Those that enroll in the cost share program may replace eligible fish passage barriers as funding becomes available.
- F. Complete an RMAP Small Forest Landowner Form and do not submit a Checklist RMAP. If this option is chosen, the scheduled RMAP must be submitted with the FPA/N.